

FIGURE 1

Expression in yeast

Construct Fusion protein

p66SH2-1	lexA ₉₇ -66	lexA-87 p66	+
p66Lex202	lexA ₂₀₂ -66	lexA-202 p66	+/-
p66AlaLex202	lexA ₂₀₂ -Ala-66	lexA-202 p66	+
p66NLexA	66-lexA ₂₀₂	lexA-202 p66	+
p66GBT9	Gal4BD-66	Gal4BD p66	-
p66GADNOT	Gal4AD-66	Gal4AD p66	++
p66AlaACTII	Gal4AD-HA-Ala-66	Gal4AD p66	++
p51SH2-1	lexA ₉₇ -51	lexA-87 p51	++
p51Lex202	lexA ₂₀₂ -51	lexA-202 p51	++
p51AS2-1	Gal4BD-51	Gal4BD p51	ND
p51GADNOT	Gal4AD-51	Gal4AD p51	++
p51ACTII	Gal4AD-HA-51	Gal4AD p51	++

FIGURE 2

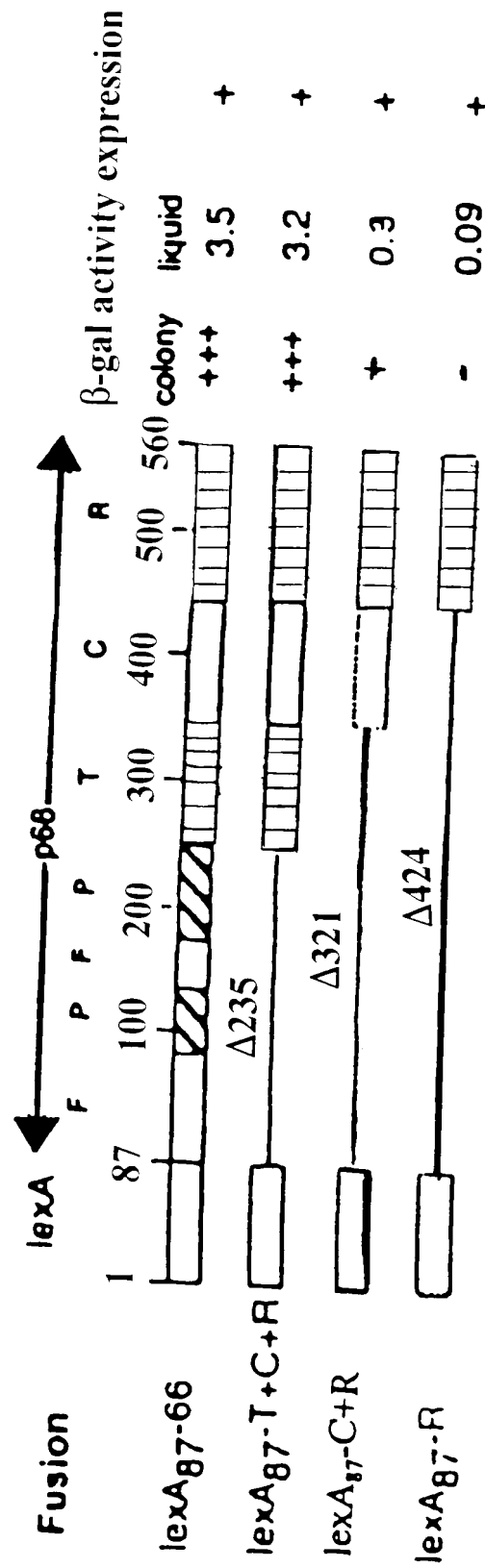
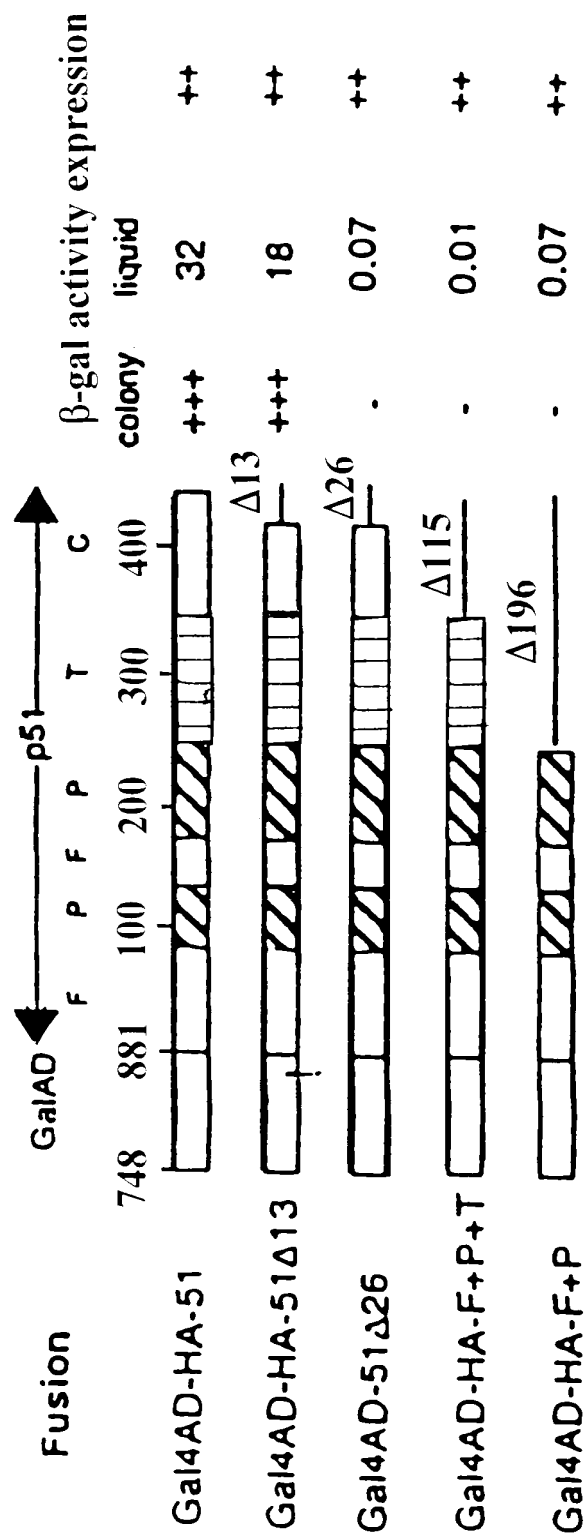


FIGURE 3



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FIGURE 4

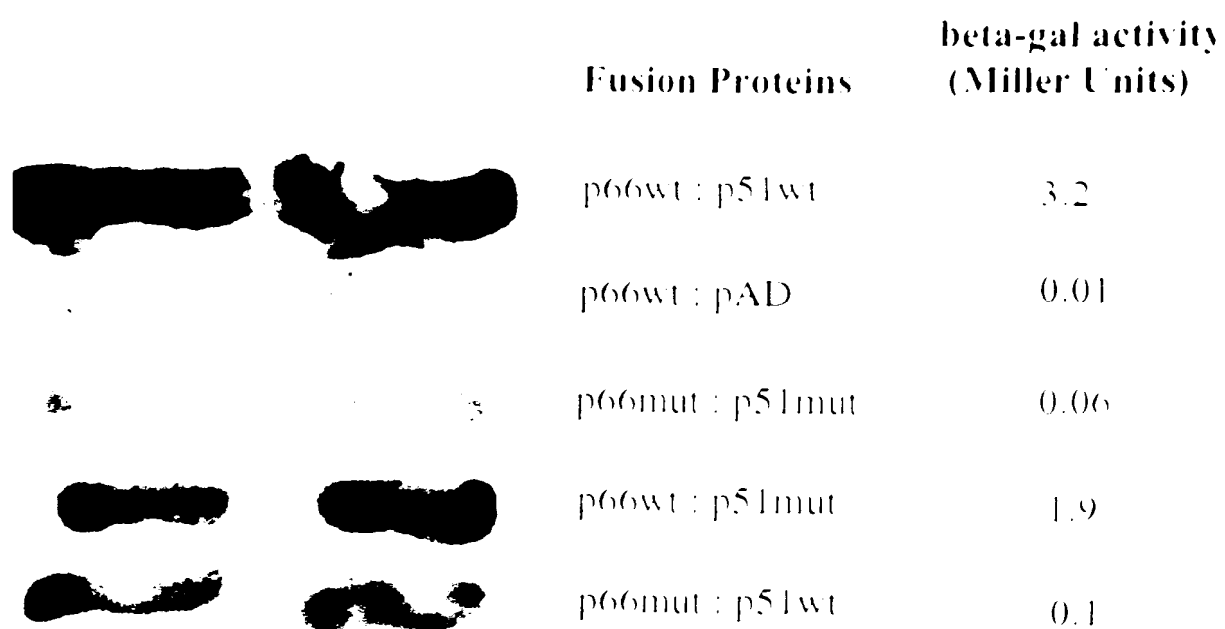
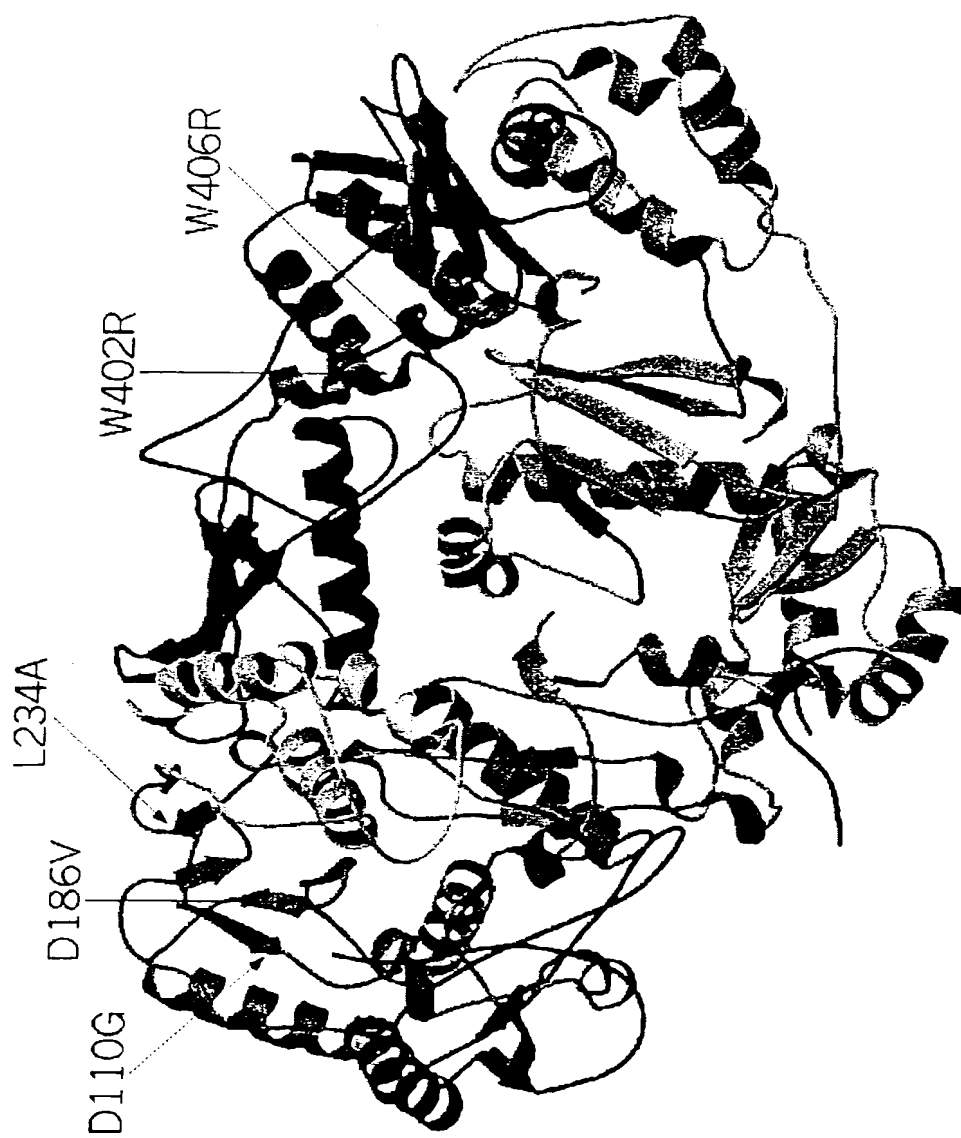
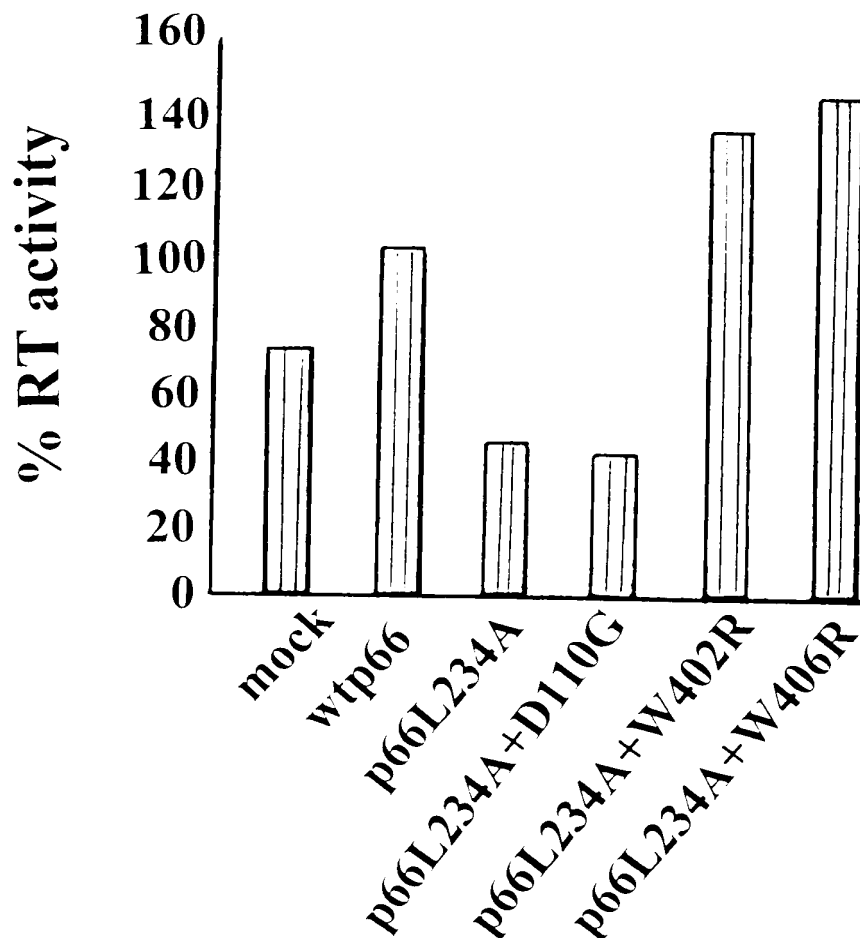
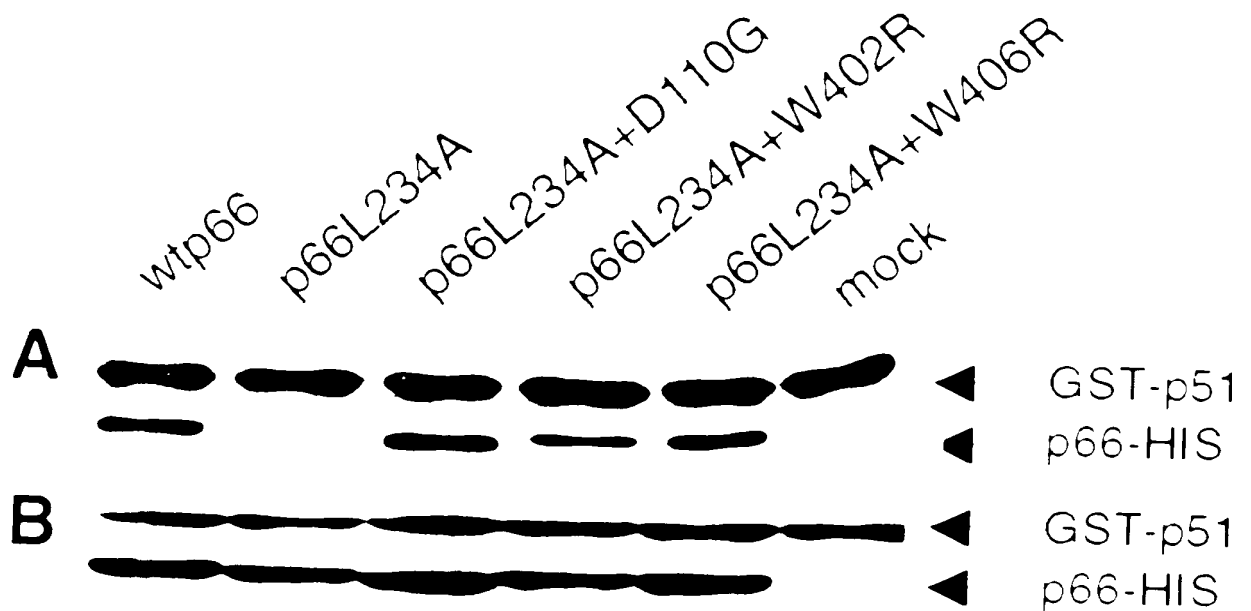


FIGURE 5



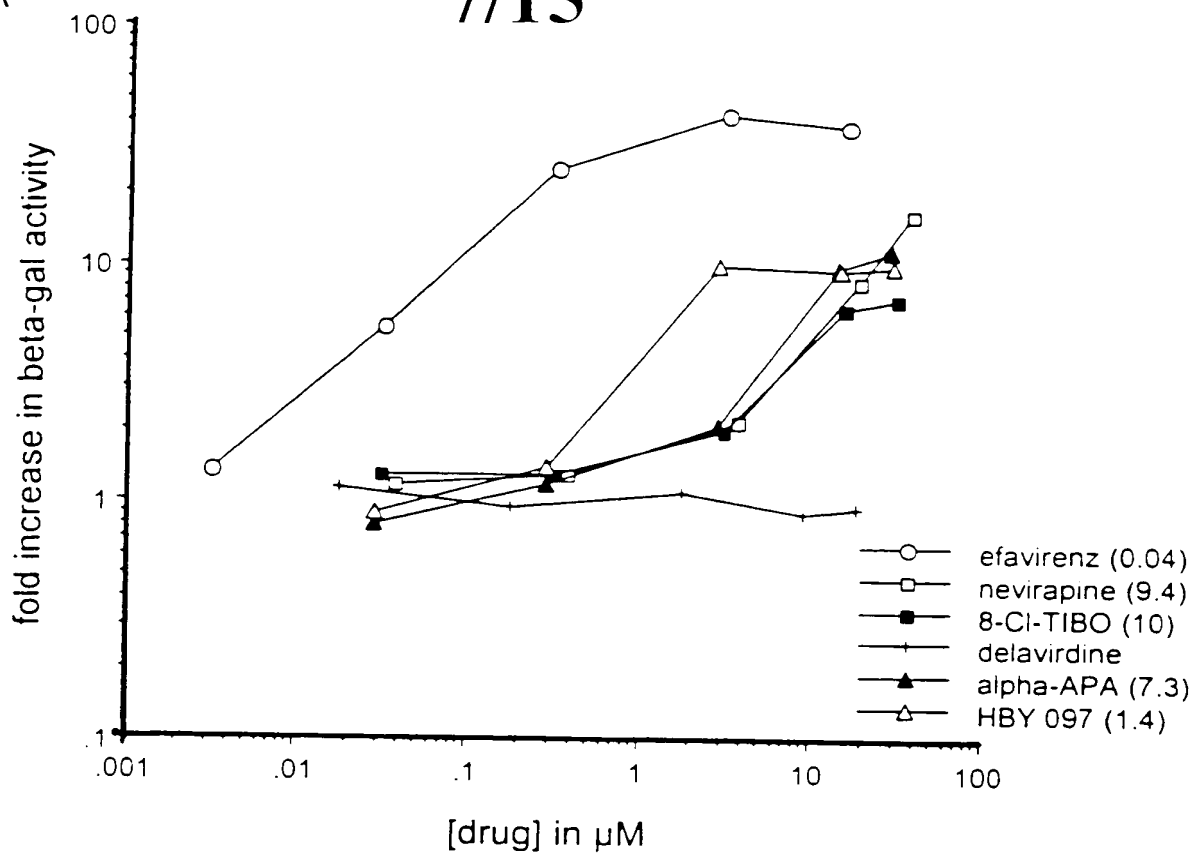
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FIGURE 6



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A



B

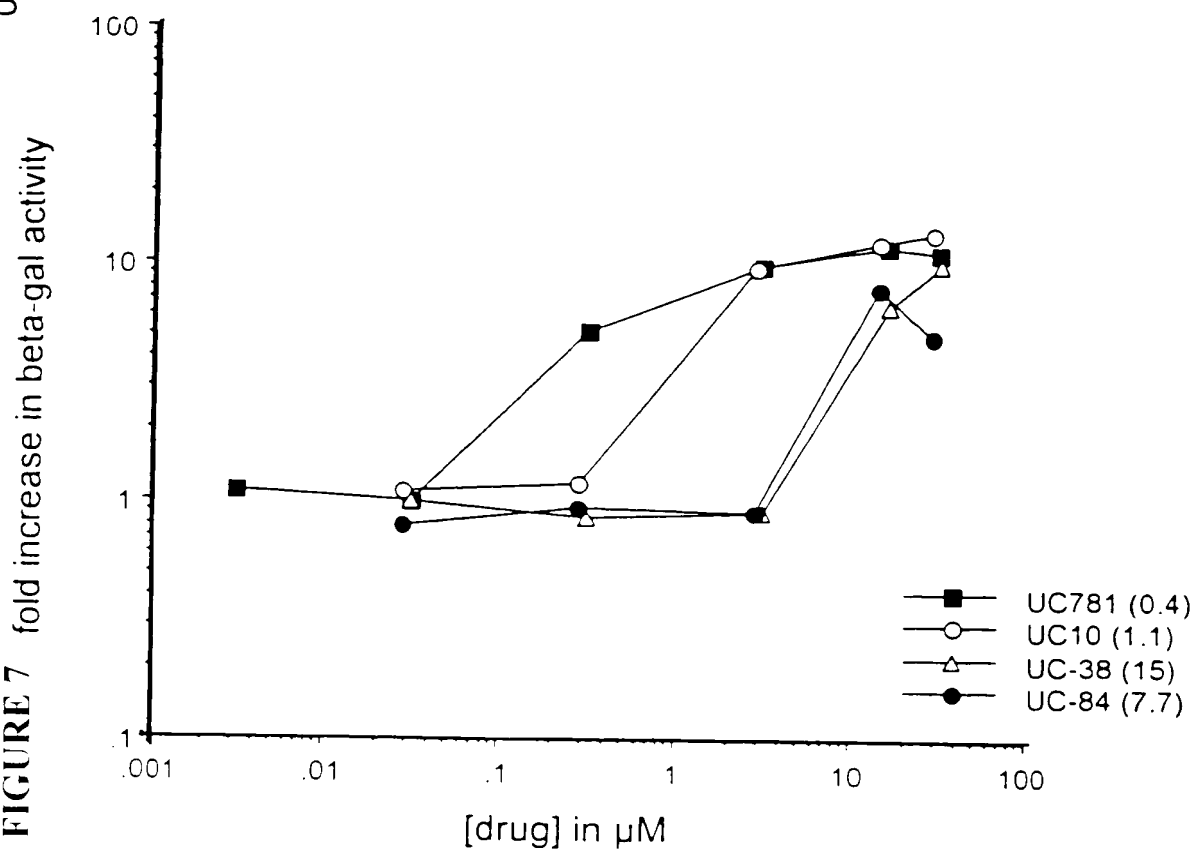
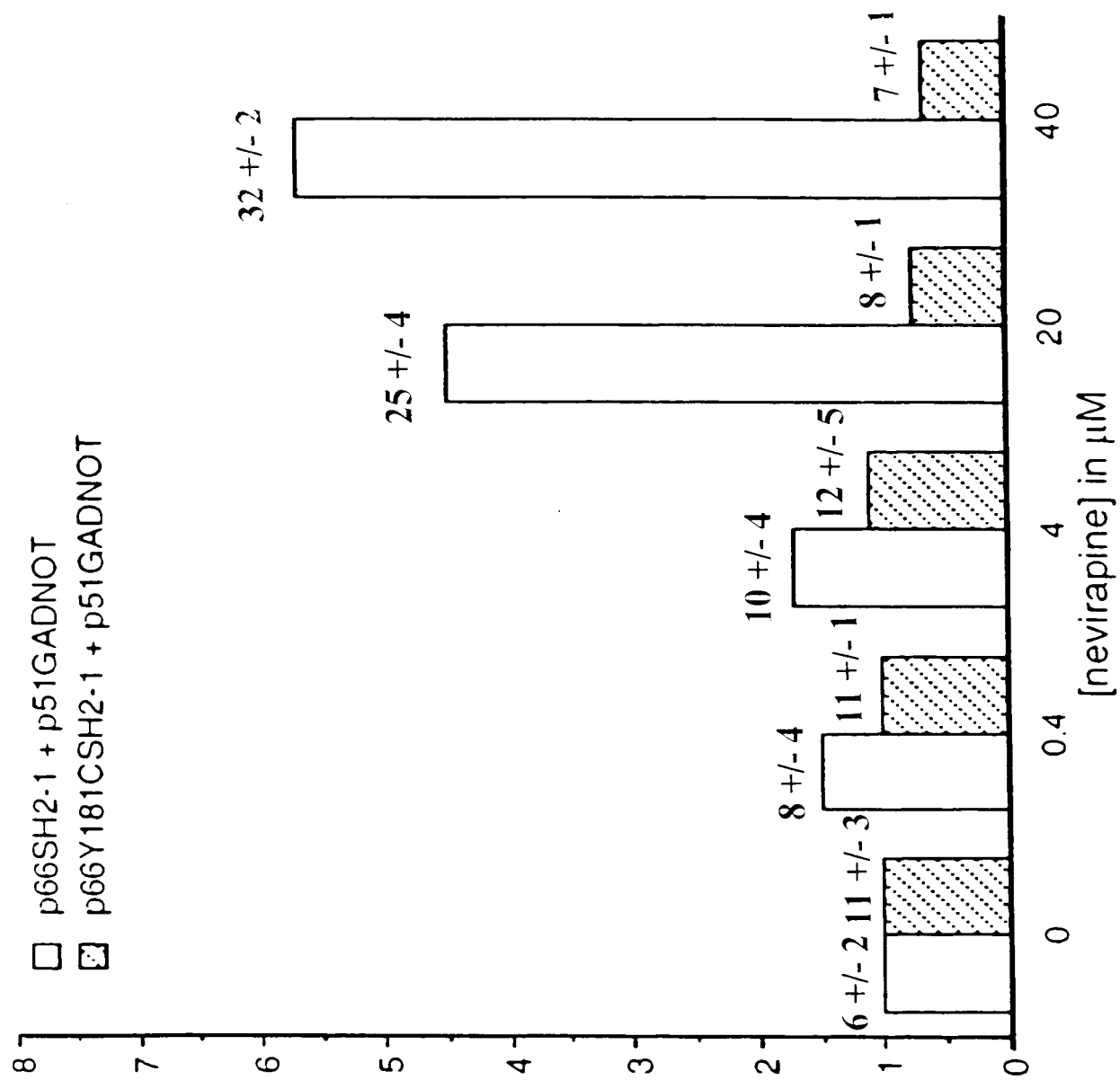


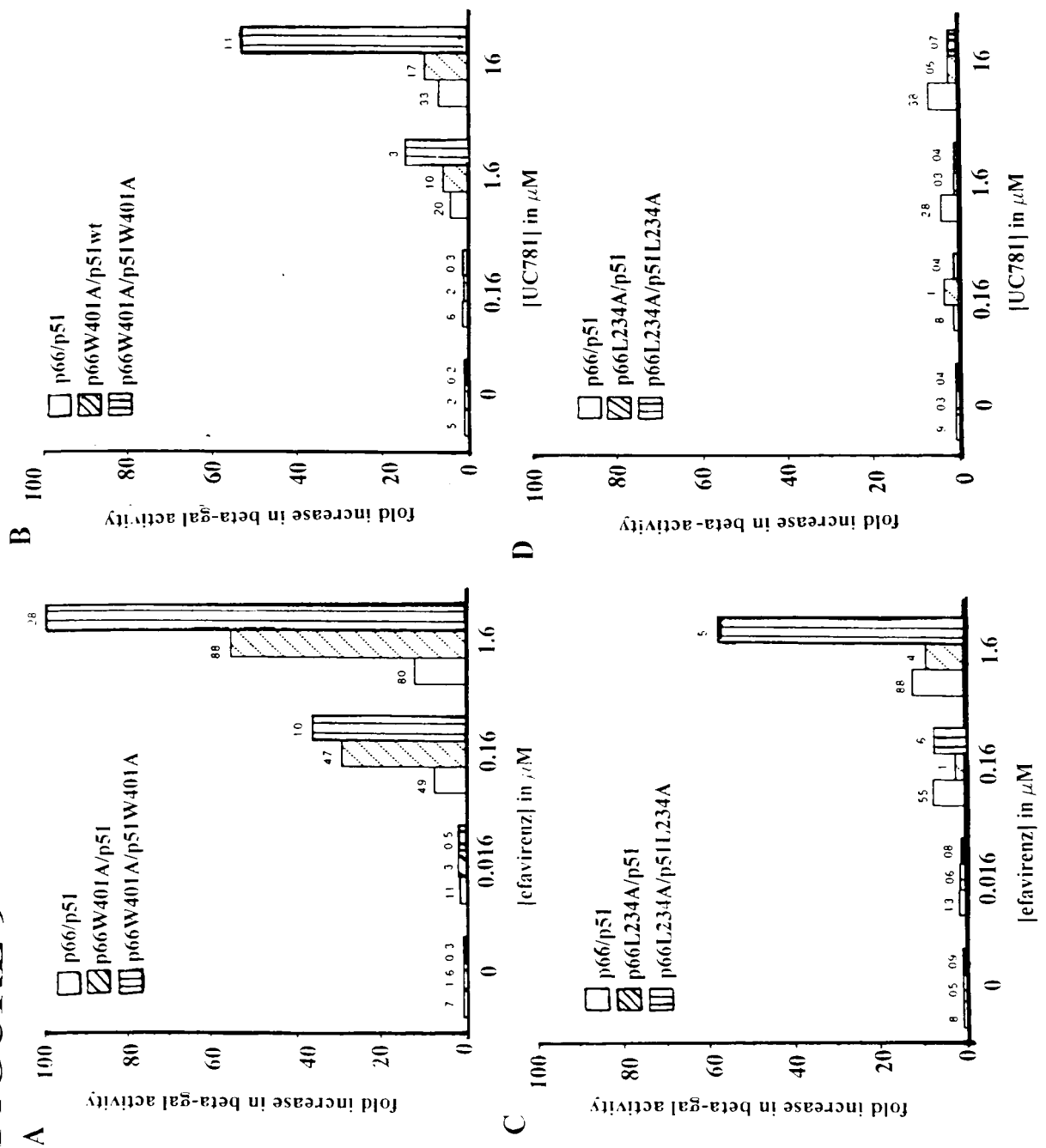
FIGURE 7 fold increase in beta-gal activity

FIGURE 8



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FIGURE 9



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FIGURE 10

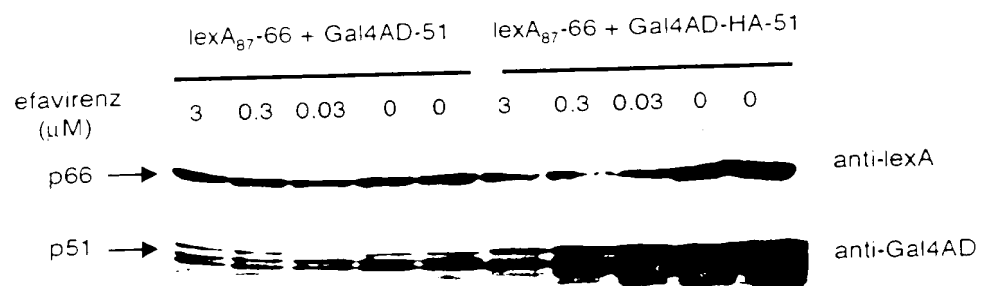
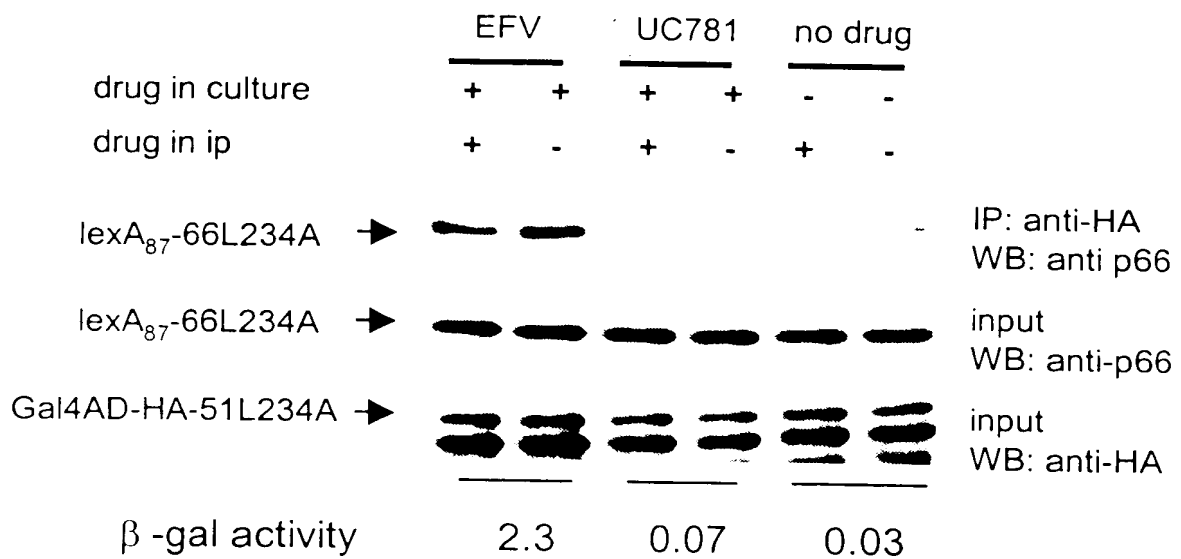
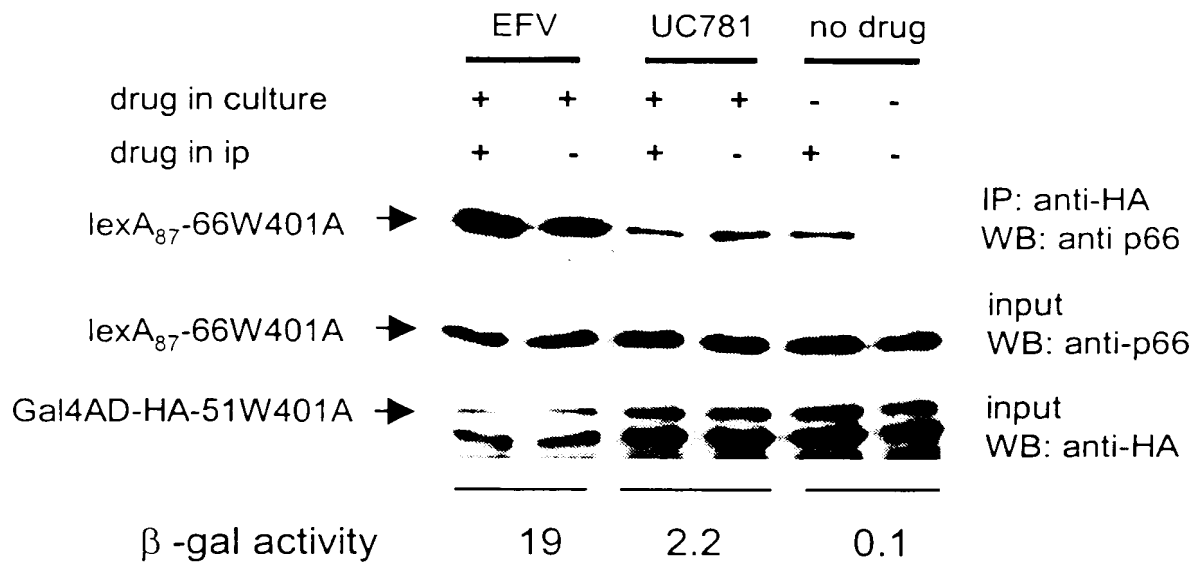


FIGURE 11

A



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FIGURE 12

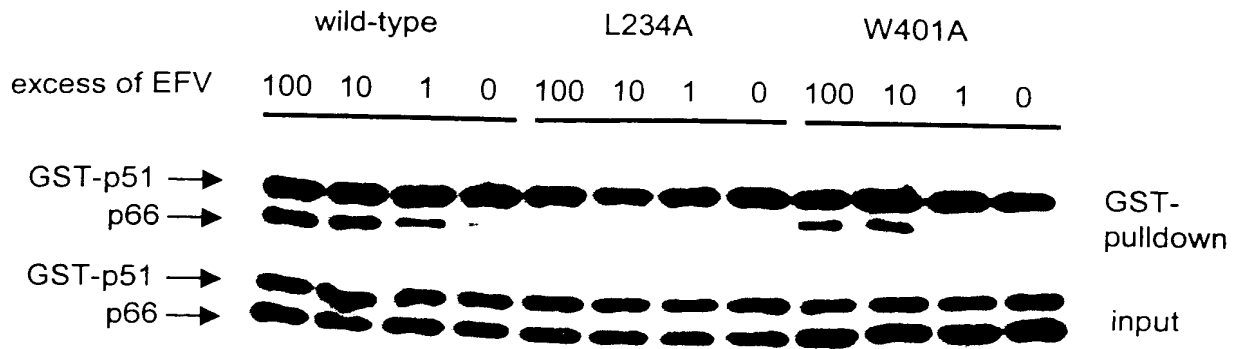
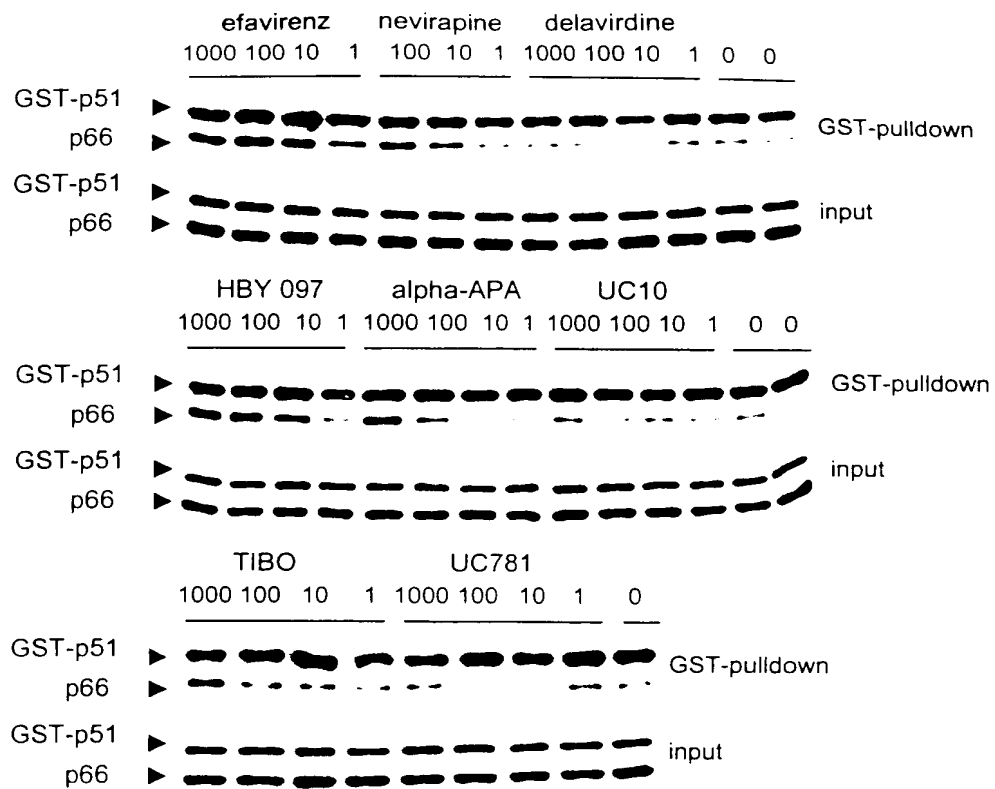


FIGURE 13



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FIGURE 14

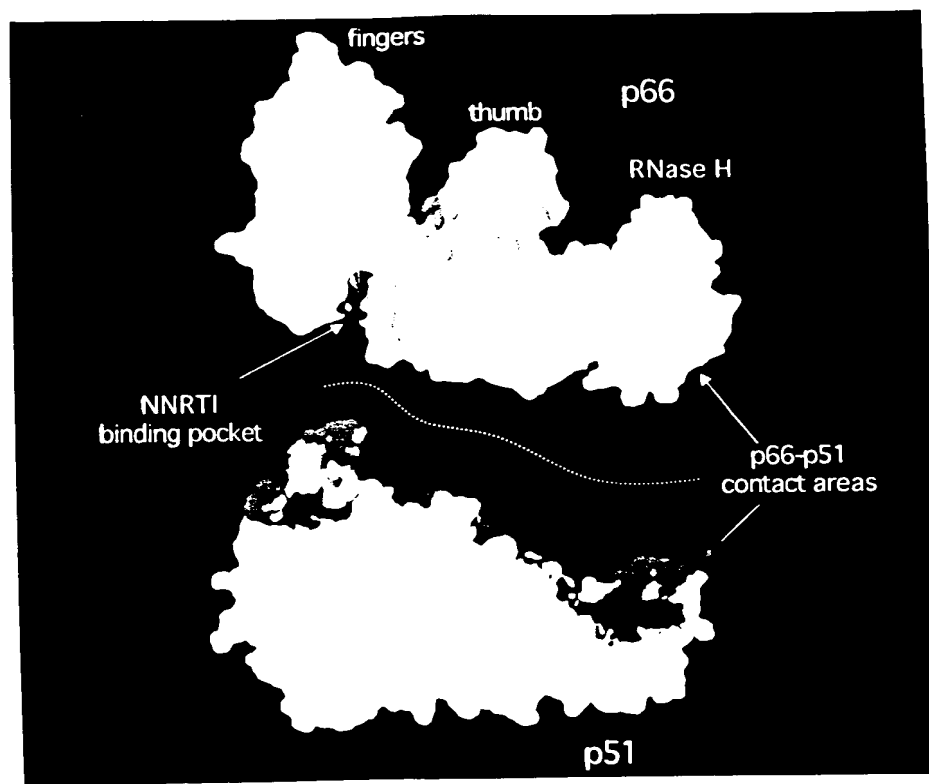


FIGURE 15 15/15

